

- V1. Claim 34, drawn to a method of drug delivery comprising applying and curing the composition of Group I including a therapeutic agent.
- VII. Claims 35-48, 92, 96 and 97, drawn to a composition comprising a polymeric bone substitute, a linear polymer, a free radically polymerizable monomer and a (photo)initiator.
- VIII. Claims 49-54, drawn to a cured composition obtained by curing the Group VII composition, classified.
- IX. Claim 55, drawn to a method of promoting bone generation comprising applying and curing the Group VII composition.
- X. Claims 56-58, drawn to a method of stabilizing a dental implant comprising embedding the implant into a cured composition of Group VIII.
- X1. Claim 59, drawn to a method for preparing objects comprising curing the composition of Group VII in a mold.
- XII. Claim 60, drawn to a method of drug delivery comprising applying and curing the composition of Group VII including a therapeutic agent.
- XIII. Claims 61-78, 93, 98 and 99, drawn to a composition comprising a polymeric bone substitute, a deformable crosslinkable polymer and a (photo)initiator.
- XIV. Claims 79-84, drawn to a cured composition obtained by curing the Group XII composition.
- XV. Claim 85, drawn to a method of promoting bone generation comprising applying and curing the Group XII composition.
- XVI. Claims 86-88, drawn to a method of stabilizing a dental implant comprising embedding the implant into a cured composition of Group XIII.
- XVII. Claim 89, drawn to a method for preparing objects comprising curing the composition of Group XII in a mold.
- XVIII. Claim 90, drawn to a method of drug delivery comprising applying and curing the composition of Group XII including a therapeutic agent.